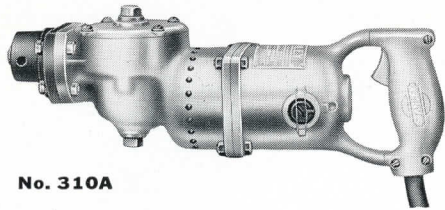


# Electric Hammers • •



No. 310A

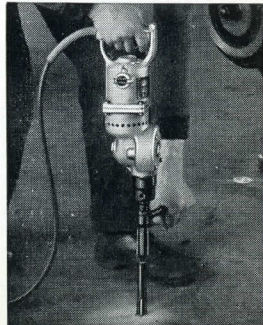
Stanley Electric Hammers are a profitable investment for production and maintenance work. A few of their uses are drilling and chipping concrete, brick and stone, cleaning vats, installing machinery and chiseling wood. Built with "Free-Thrown" Plunger to eliminate shock to gears, housing and operator.

Motor: Universal type—operates from DC or AC current without Converters or Control Boxes. Furnished in voltages 110, 150, 220 or 250.

No.	Capacity Diam. in Concrete	Length	Net Weight	Price
310A	1 1/8"	15 1/2"	12 lbs.	\$125.00
320A	2"	21"	28 lbs.	245.00

## Hammer Tools

Stanley supplies a complete line of Tools for Electric Hammers: Star Drills, Concrete Chisels, Cold Chisels, Mortar Cutting Chisels, Scaling Chisels, Bull Points, Gouges, Wood Chisels, Rivet Sets, Bush Hammers. Prices sent upon request.

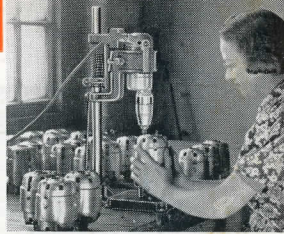


## Ready To Plug In

When you buy a Stanley Electric Tool, it is ready to plug in and go to work for you. The name STANLEY, known to tool users and tool buyers since 1850, stands for fine tools and is your guarantee of quality.

You will find that Stanley Electric Tools will do all we say they will and that they will cost you less in the long run because they are built for long service, and are mechanically and electrically correct.

Ask your Stanley Distributor to demonstrate Stanley Electric Tools in your shop—at no obligation to you.



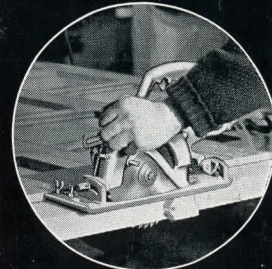
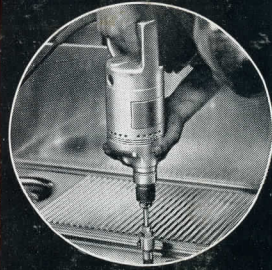
STANLEY

## STANLEY ELECTRIC TOOL DIVISION

THE STANLEY WORKS  
NEW BRITAIN, CONN., U. S. A.  
SERVICE STATIONS IN ALL PRINCIPAL CITIES  
Prices subject to change without notice

# STANLEY Electric TOOLS

## FOR YOUR SHOP

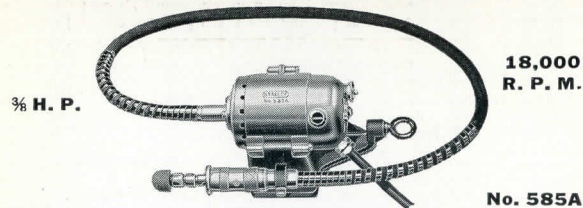


C. W. MARWEDEL  
1235 Mission St 11th & Alice St  
San Francisco Oakland  
Cal Cal



# Grinders • • • • • Bench Grinders • • • • • Disc Sanders

## Stanley Flexible Shaft Grinder



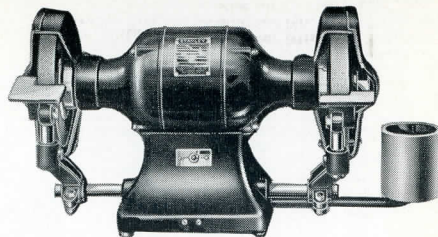
$\frac{3}{8}$  H. P.

**18,000  
R. P. M.**

**No. 585A**

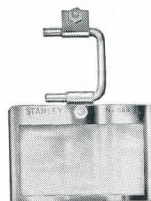
No. 585A Complete equipment includes Universal motor, Flexible Shaft—42" long, Collet type Chuck for  $\frac{1}{4}$ " Shanks, Combination Holder, Grease Gun and Wrenches. Voltages: 110, 150, 220 or 250.

No.	Chuck Capacity	Amperes Full Load at 110 Volts	No Load Speed	Net Weight	Price 110 Volt
585A	$\frac{1}{4}$ " Shank	3.0	18,000 R.P.M.	11 Lbs.	\$62.50



**No. 557**

Stanley Bench Grinders are sturdy, smooth running and vibrationless. Recommended for sharpening tools, general grinding, buffing, polishing and wire brush work. Ball bearing throughout with conveniently located switch. Each Stanley Grinder is furnished with two grinding wheels, wheel guards, adjustable tool rests, and heavy three-wire rubber covered cable.



**No. 569  
Eye Shields**

No.	Full Load Speed	Wheels	Net Weight	Price
66	3450 R.P.M. for 60 cycles	6"x $\frac{1}{2}$ " x $\frac{1}{2}$ "	41 lbs.	\$18.50 110 volts AC
586	3450 R.P.M. for 60 cycles	6"x $\frac{3}{4}$ " x $\frac{1}{2}$ "	56 lbs.	28.00 AC 38.00 DC
557		7"x1" x $\frac{5}{8}$ "	73 lbs.	43.00 AC 53.00 DC
667	1725 R.P.M. 115V—60 cycles	7"x1" x $\frac{5}{8}$ "	71 lbs.	59.00 AC 74.00 DC
610	1425 R.P.M. for 60 cycles	10"x1" x $\frac{3}{4}$ "	137 lbs.	98.00 110 volts AC
1610 Pedestal	1425 R.P.M. for 50 cycles	10"x1" x $\frac{3}{4}$ "	255 lbs.	126.00 110 volts AC

Prices for other AC and DC voltages on request.  
No. 569 Safety Eye Shields for all Grinders \$2.50 per pair.  
No. 664 Light Fixture for Grinders No. 557 and 667, \$2.50.

## Stanley Portable Grinders



**No. 565**

Indispensable tools for grinding work too large to be taken to a bench grinder. Full ball bearing. Instantaneous switch. Motor: Universal for DC or AC current. Voltages: 110, 150, 220 or 250.

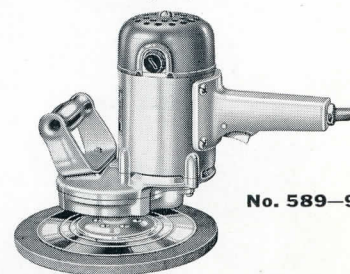
No.	Speed Load R.P.M.	Wheels	Net Weight	Price
565	3000	5"x $\frac{3}{4}$ " x $\frac{1}{2}$ "	16 lbs.	\$82.50
566	2600	6"x1" x $\frac{5}{8}$ "	23 lbs.	100.00

## Stanley Disc Sanders



**No. 77-7"**

Stanley Disc Sanders are versatile tools, used in many shops to sand wood and metal, remove paint and rust, grind heavy welds, resurface desks, scour and clean vats, smooth castings and for hundreds of other applications.



**No. 589-9"**

Motor: Universal type—operates from DC or AC current. Furnished in voltages: 110, 150, 220, 230 or 250. No. 77 also furnished in 125 volts.

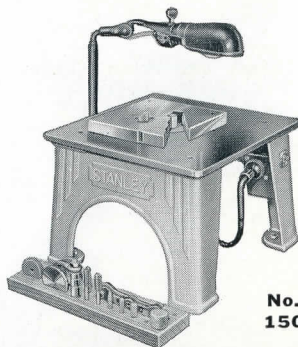
No.	Diam. Disc	Speed R.P.M. Full Load	Amperes at 110 Volts	Net Weight	Price
77	7"	2800	4.5	11 lbs.	\$54.00
589	9"	2500	6.0	16 lbs.	88.00

**NEW!**

## Stanley Contour Grinder

$\frac{3}{8}$  H. P.

**18,000 R. P. M.**

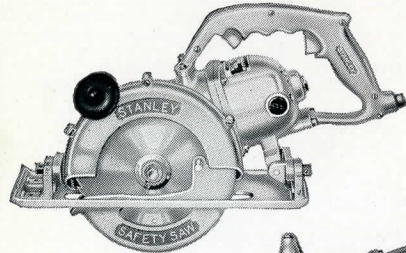


**No. 150**

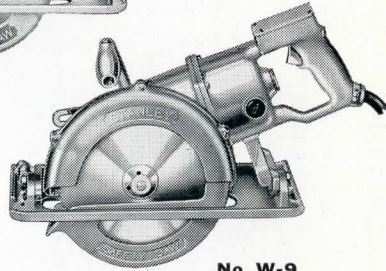
High Speed Grinder for tool and die makers. Used to finish dies, gauges, templates and special shapes. Plugs in at any light socket. Saves time and cost of hand filing and stoning. Complete equipment includes Work Table, Universal Motor, Adjustable Light Fixture and many accessories. Write for complete information.

No.	Chuck Capacity	Amperes Full Load at 110 Volts	No Load Speed	Net Weight Complete	Price Complete
150	$\frac{1}{4}$ " Shank	3.0	18,000 R.P.M.	45 lbs.	\$69.50

# Safety Saws • • • • • Portable Unishears • • • • • Stationary Unishears



No. W-7



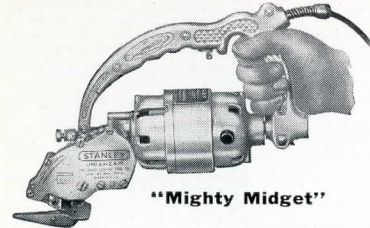
No. W-9

Stanley Safety Saws are powerful, fast cutting motor-driven tools that are practical for carpenters, builders, shippers, woodworkers and maintenance men in any plant. Their compact, well balanced design permits easy operation in any position. Fully approved safety features.

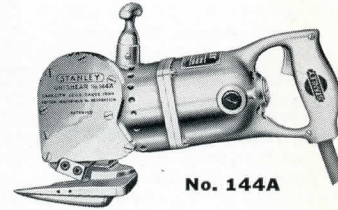
Motor: Universal type operates on either DC or AC current. Furnished in Voltages: 110, 220 or 250 volts.

No.	Size of Saw Blade	Cutting Capacity	Net Weight	Price
W60	6"	17 $\frac{1}{8}$ "	15 lbs.	\$ 80.00
W7	7 $\frac{1}{2}$ "	21 $\frac{1}{2}$ "	18 lbs.	105.00
W8	8"	23 $\frac{1}{4}$ "	20 lbs.	125.00
W9	9 $\frac{1}{2}$ "	31 $\frac{1}{4}$ "	26 lbs.	160.00
CC-12	12"	4"	42 lbs.	195.00
CC-16	16"	6"	50 lbs.	265.00

Stanley Electric Stone Saws (not listed here) cut limestone, marble, etc. Complete information will be sent upon request.



"Mighty Midget"



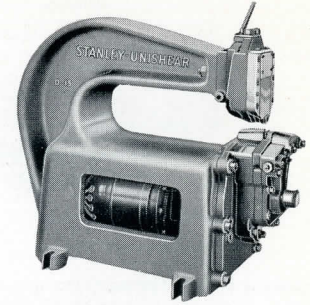
No. 144A

The Stanley Portable Unishear is used to cut sheet metal and other sheet materials in any pattern at a speed of 15 feet per minute. Follows straight lines, curves, angles with hairline accuracy. Can be taken right to the job and plugged in any light socket.

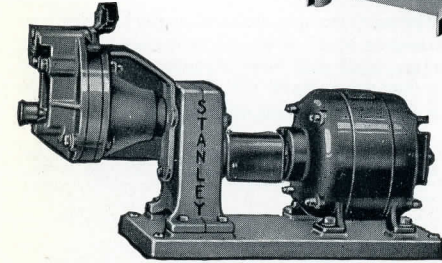
Motor: Universal type operates on either DC or AC, 60 cycles or less. Voltages: 110, 220, 230 or 250. (Mighty Midget type also made for 150 volts.)

Type	Capacity on Hot Rolled Steel	Minimum Radius	Net Weight	Price All Voltages
Mighty Midget	18 U.S. Gauge	1"	7 $\frac{1}{2}$ lbs.	\$54.00
No. 16	16 U.S. Gauge	1 $\frac{1}{2}$ "	9 $\frac{3}{4}$ lbs.	70.00
No. 144A	12 U.S. Gauge	2 $\frac{1}{2}$ "	20 lbs.	150.00

Cradles used to convert Stanley Portable Unishears into bench tools. Cradle for Mighty Midget \$6.50  
Cradle for No. 16..... 6.50  
Cradle for No. 144A..... 9.50



No. O-15



No. A-14

The most versatile machines on the market for cutting sheet metal and other sheet materials. Easy to operate even on the largest cutting jobs. They cut straight or curved lines, angles and complicated notches quickly and without burrs or distortion of the material.

Motor: Not universal, specify current, voltage, cycle and phase. Voltages: AC—110 volts, 60 cycles, single phase; 220 volts, 60 cycles, single phase; 220 volts, 60 cycles, 3 phase; 440 volts, 60 cycles, 3 phase. DC—115 volts, 230 volts.

No.	Capacity on Hot Rolled Steel	Minimum Radius	Motor	Price—110 volts, 60 cycles, 1 phase
A-14	No. 14 U.S. Gauge	$\frac{1}{4}$ "	3" $\frac{1}{4}$ H.P.	\$172.00
A-10	No. 10 U.S. Gauge	$\frac{1}{4}$ "	6" $\frac{3}{4}$ H.P.	315.00
O-15	No. 14 U.S. Gauge	$\frac{1}{4}$ "	$\frac{1}{4}$ H.P.	325.00
O-36	No. 14 U.S. Gauge	$\frac{1}{4}$ "	$\frac{1}{4}$ H.P.	425.00
O-54	No. 14 U.S. Gauge	$\frac{1}{4}$ "	$\frac{1}{4}$ H.P.	525.00



# Electric Drills • • • • Drill Stands • • • • Hole Saws • • • • Screw Drivers



No. 362H

No. 142

There is a Stanley Portable Electric Drill to meet every requirement—chuck capacities from  $\frac{3}{16}$ " to  $\frac{1}{8}$ ".

Stanley Drills have these quality features:

- Instantaneous switch
- Straight line design
- Full ball bearing
- Universal motors, operating on either AC or DC
- Furnished in 110, 150, 220 or 250 volts



No. 121

No.	Capacity	Full Load Chuck Speed	Net Weight	Price
362 or 362H	$\frac{3}{16}$ "	1300 R.P.M.	3 $\frac{3}{4}$ lbs.	\$35.00
362 or 362H	$\frac{1}{4}$ "	2000, 2500 R.P.M.	3 $\frac{3}{4}$ lbs.	35.00
462 or 462H	$\frac{1}{4}$ "	1300 R.P.M.	3 $\frac{3}{8}$ lbs.	35.00
462 or 462H	$\frac{1}{4}$ "	2000, 2500 R.P.M.	3 $\frac{3}{8}$ lbs.	35.00
114	$\frac{1}{4}$ "	1400 R.P.M.	5 $\frac{1}{4}$ lbs.	19.95
140	$\frac{1}{4}$ "	1300 R.P.M.	6 $\frac{1}{2}$ lbs.	32.00
142 Heavy Duty	$\frac{1}{4}$ "	1000 R.P.M.	8 $\frac{3}{4}$ lbs.	45.00
142 Special	$\frac{1}{4}$ "	1500 R.P.M.	8 $\frac{3}{4}$ lbs.	45.00
562	$\frac{5}{16}$ "	750 R.P.M.	9 lbs.	50.00
381	$\frac{3}{8}$ "	600 R.P.M.	9 lbs.	53.00
382	$\frac{3}{8}$ "	600 R.P.M.	13 lbs.	57.00
124	$\frac{1}{2}$ "	340 R.P.M.	12 $\frac{1}{2}$ lbs.	36.00
125	$\frac{1}{2}$ "	330 R.P.M.	11 lbs.	50.00
121	$\frac{1}{2}$ "	380 R.P.M.	13 lbs.	58.00
122	$\frac{1}{2}$ "	385 R.P.M.	20 $\frac{1}{2}$ lbs.	68.00
581	$\frac{5}{8}$ "	290 R.P.M.	19 $\frac{1}{2}$ lbs.	60.00
582	$\frac{5}{8}$ "	290 R.P.M.	20 $\frac{1}{2}$ lbs.	78.00
341	$\frac{3}{4}$ "	240 R.P.M.	20 $\frac{1}{2}$ lbs.	68.00
342	$\frac{3}{4}$ "	190 R.P.M.	24 lbs.	88.00
*781	$\frac{1}{2}$ "	190 R.P.M.	21 lbs.	94.00
*781A	$\frac{1}{2}$ "	190 R.P.M.	22 lbs.	98.00

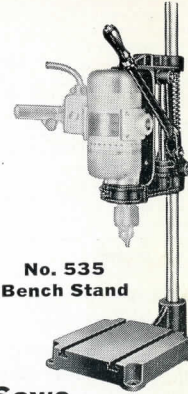
\*With No. 2 Taper Socket.

†With No. 3 Taper Socket.

## Stanley Drill Stands

Type No.	Used with Drills	Shipping Weight	Price
531 Bench	361, 140	36 lbs.	\$12.00
531A Bench	114	36 lbs.	14.00
532 Bench	142, 562	36 lbs.	14.00
533 Bench	382, 121	65 lbs.	22.00
	124		
535 Bench	122, 582, 341, 342, 581	80 lbs.	28.00
536 Bench	781	80 lbs.	28.00
536A Bench	781A	80 lbs.	28.00

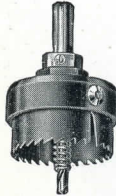
Stanley Wall Brackets convert Stanley Stands into Post Stands. Sold in pairs—one for top and one for bottom of column. \$3.00 per pair.



No. 535 Bench Stand

## High Speed Steel Hole Saws

Cut  $\frac{7}{8}$ " deep. For use with  $\frac{1}{2}$ " and larger Electric Drills. Will cut clean, round holes in any material that can be cut with a hack saw.



No. 590A Hole Saw Complete

Saw Size	Hole Saw Complete No. 590A	Saw Only No. 591A	Adapter (Holder, Saw Blade, Screw and Nut)—No. 592A
$\frac{3}{4}$ "	\$2.65	\$0.75	\$1.55
$\frac{1}{2}$ "	2.65	.75	1.55
1"	2.65	.75	1.55
$1\frac{1}{8}$ "	2.65	.75	1.55
$1\frac{1}{4}$ "	2.65	.75	1.55
$1\frac{1}{2}$ "	2.65	.75	1.55
*1 $\frac{3}{8}$ "	2.65	.75	1.55
*1 $\frac{1}{2}$ "	3.00	1.10	1.90
*2"	3.00	1.10	1.90
*2 $\frac{1}{4}$ "	3.40	1.55	2.30
*2 $\frac{1}{2}$ "	3.40	1.55	2.30
*2 $\frac{3}{4}$ "	3.40	1.55	2.30
*2 $\frac{7}{8}$ "	3.40	1.55	2.30
*3"	3.40	1.55	2.30
*3 $\frac{1}{2}$ "	3.40	1.55	2.30

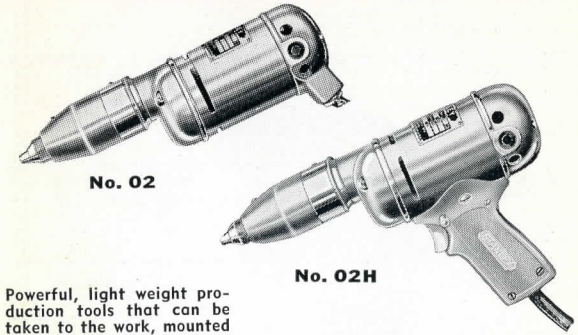
No. 593A Mandrel for  $\frac{3}{4}$ " to  $1\frac{1}{8}$ " Hole Saws \$1.10

No. 594A Mandrel for  $1\frac{1}{4}$ " to  $3\frac{1}{4}$ " Hole Saws \$1.10

\*These sizes also available to cut  $1\frac{3}{8}$ " deep.

### DRILL ACCESSORIES

Stanley supplies a complete line of Drill and Grinder Accessories: Auger Bits in sets, Feed Screws, Grinding Wheels, Cables, Carbon Removing Tools, Wire Wheel Brushes, Cloth Buffing Wheels, Gear Grease and Arbors. Write for specifications and prices on these items.



No. 02

No. 02H

Powerful, light weight production tools that can be taken to the work, mounted in stands for heavy duty and precision work, or suspended from overhead for rapid assembly jobs.



No. 31

Motor: Universal type, operates on either DC or AC. Specify number and voltage. Can be supplied with reversing switch.

### WITH ADJUSTABLE TENSION CLUTCH

No.	Capacity	Speed-No Load	Net Weight	Price
02	Nos. 4, 6, 8 Screws in hardwood	750	4 $\frac{1}{2}$ lbs.	\$57.00
02H	Nuts up to $\frac{1}{4}$ " Machine Screw Size	1000	4 $\frac{7}{8}$ lbs.	57.00
02M	No. 10— $1\frac{1}{2}$ " Screws in softwood	1500	4 $\frac{1}{2}$ lbs.	62.00
		2000		
31	No. 12—2" Screws in hardwood	430	7 $\frac{3}{4}$ lbs.	68.00
	Nuts up to $\frac{5}{16}$ " bolt size	550		
32	No. 16—3 $\frac{1}{4}$ " Screws in hardwood	430	8 $\frac{1}{4}$ lbs.	78.00
	Lag Screws up to $\frac{5}{16}$ " x 4"	550		

### WITH POSITIVE CLUTCH

1	No. 12—2" Screws in hardwood	430	6 $\frac{3}{4}$ lbs.	\$58.00
	Nuts up to $\frac{5}{16}$ " bolt size	550		
2	No. 16—3 $\frac{1}{4}$ " Screws in hardwood	430	7 $\frac{3}{4}$ lbs.	68.00
	Lag Screws up to $\frac{5}{16}$ " x 4"	550		

Reversing Switch for Nos. 1, 2, 31, 32, 02, 02H, 02M \$10.00

Bench Stands are available for each of these Screw Drivers.